

FIG.1

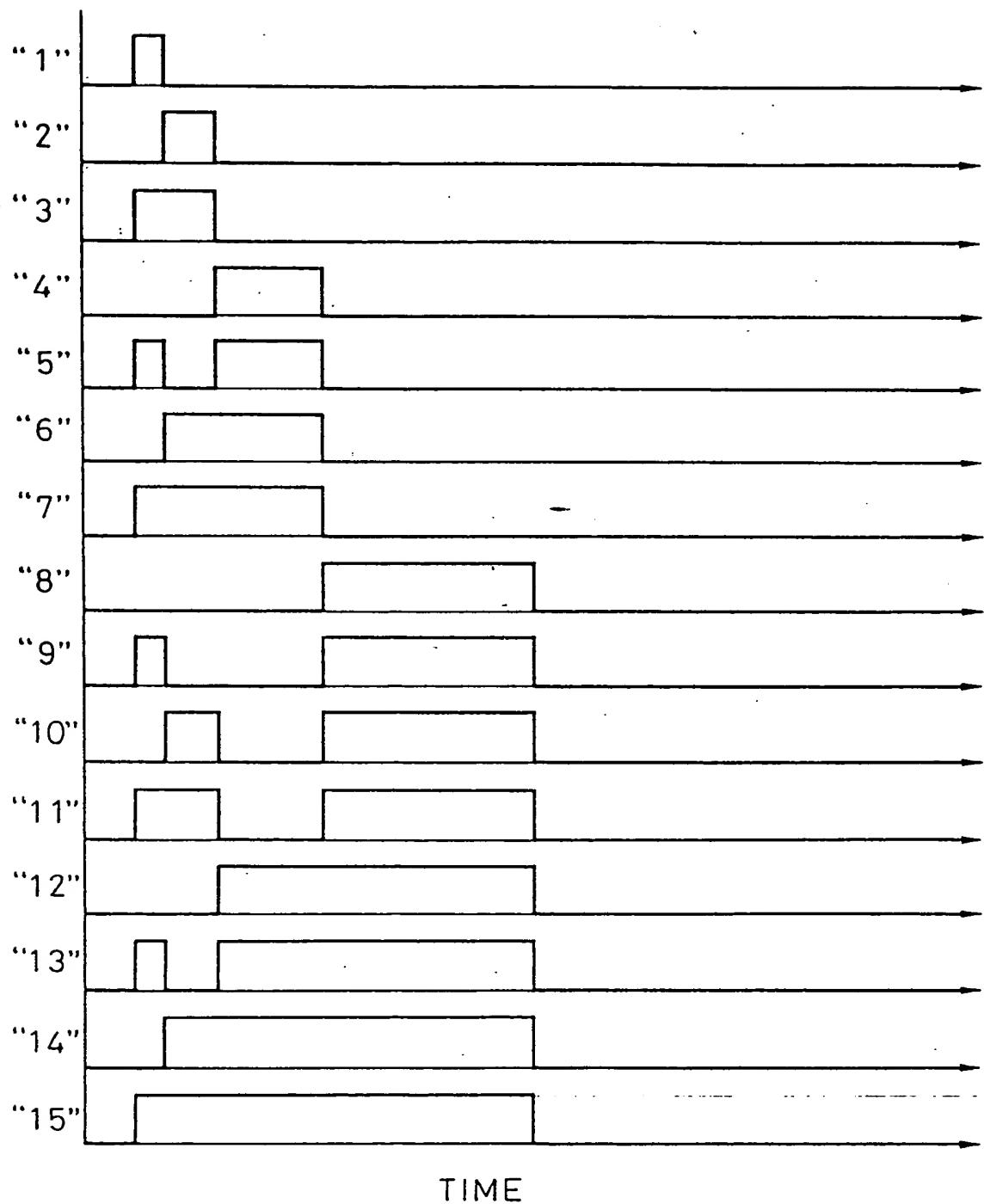
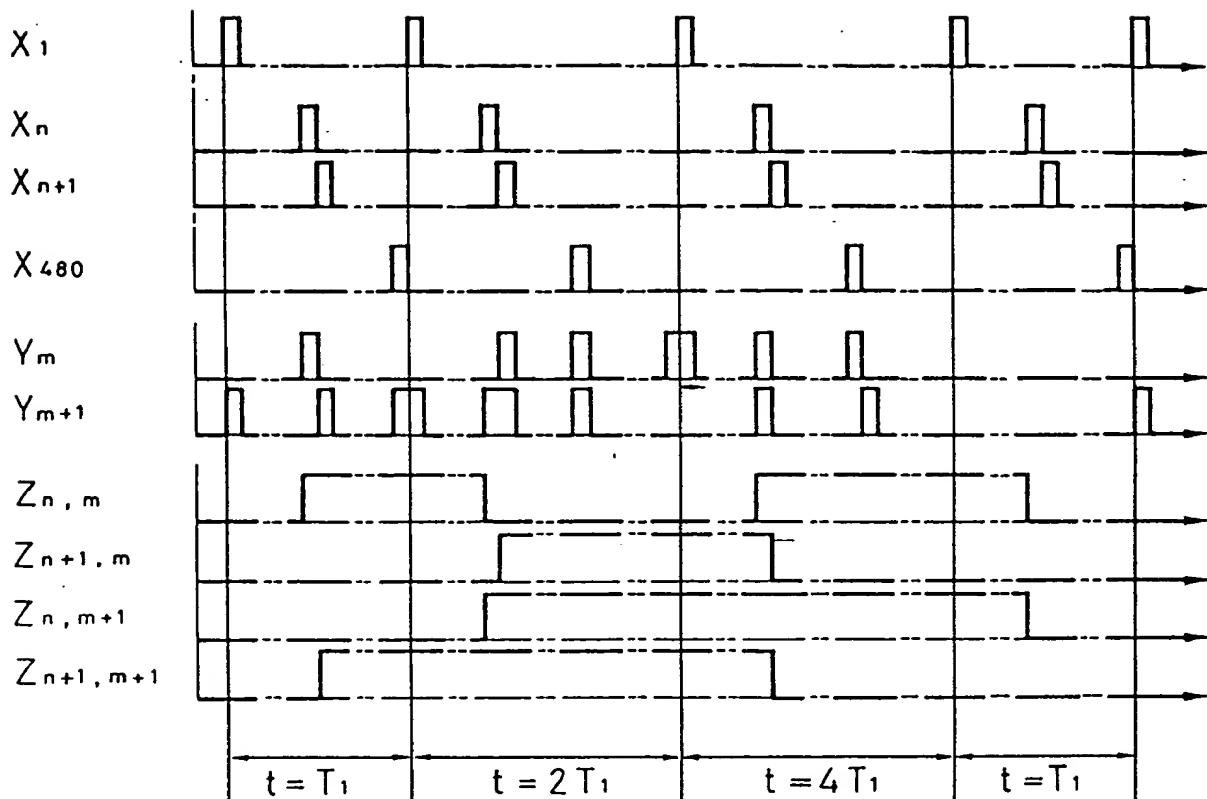


FIG. 2



$Z_{n,m} :$	$T_1 + 4T_1 = 5T_1$	—>	"5"
$Z_{n+1,m} :$	$2T_1$	—>	"2"
$Z_{n,m+1} :$	$2T_1 + 4T_1 = 6T_1$	—>	"6"
$Z_{n+1,m+1} :$	$T_1 + 2T_1 = 3T_1$	—>	"3"

FIG. 3

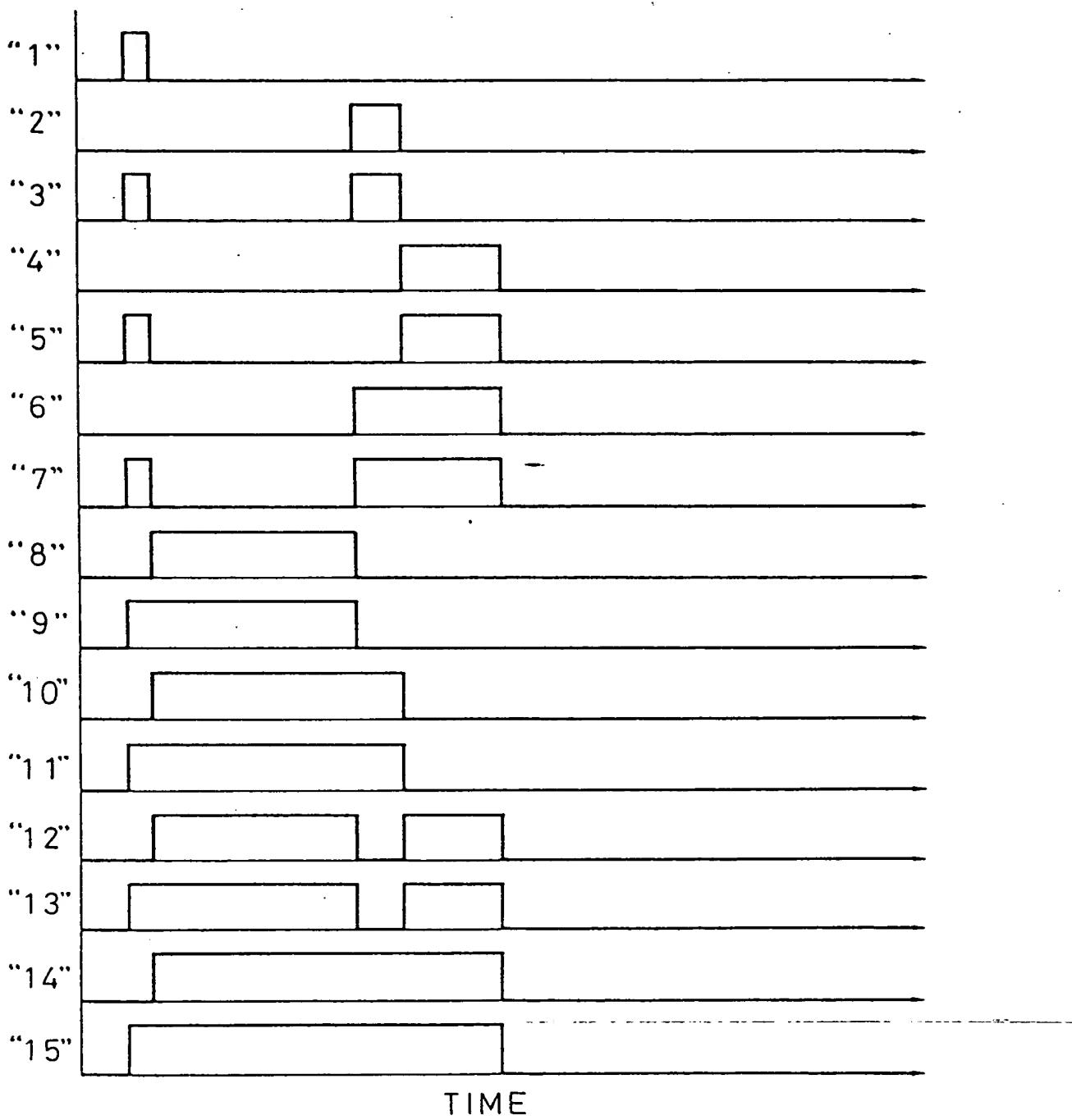
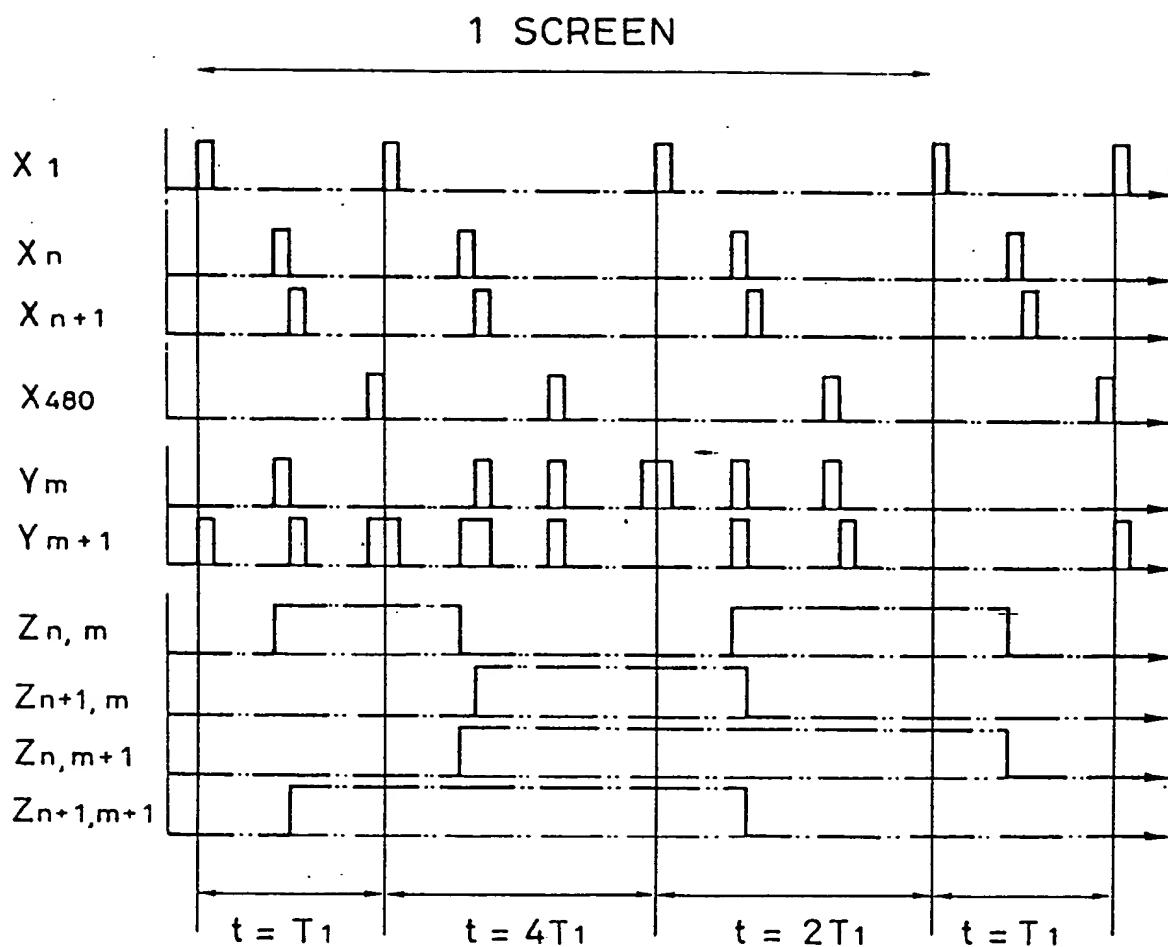


FIG. 4



$$Z_{n,m} : T_1 + 2T_1 = 3T_1 \rightarrow "3"$$

$$Z_{n+1,m} : 4T_1 \rightarrow "4"$$

$$Z_{n,m+1} : 4T_1 + 2T_1 = 6T_1 \rightarrow "6"$$

$$Z_{n+1,m+1} : T_1 + 4T_1 = 5T_1 \rightarrow "5"$$

FIG. 5

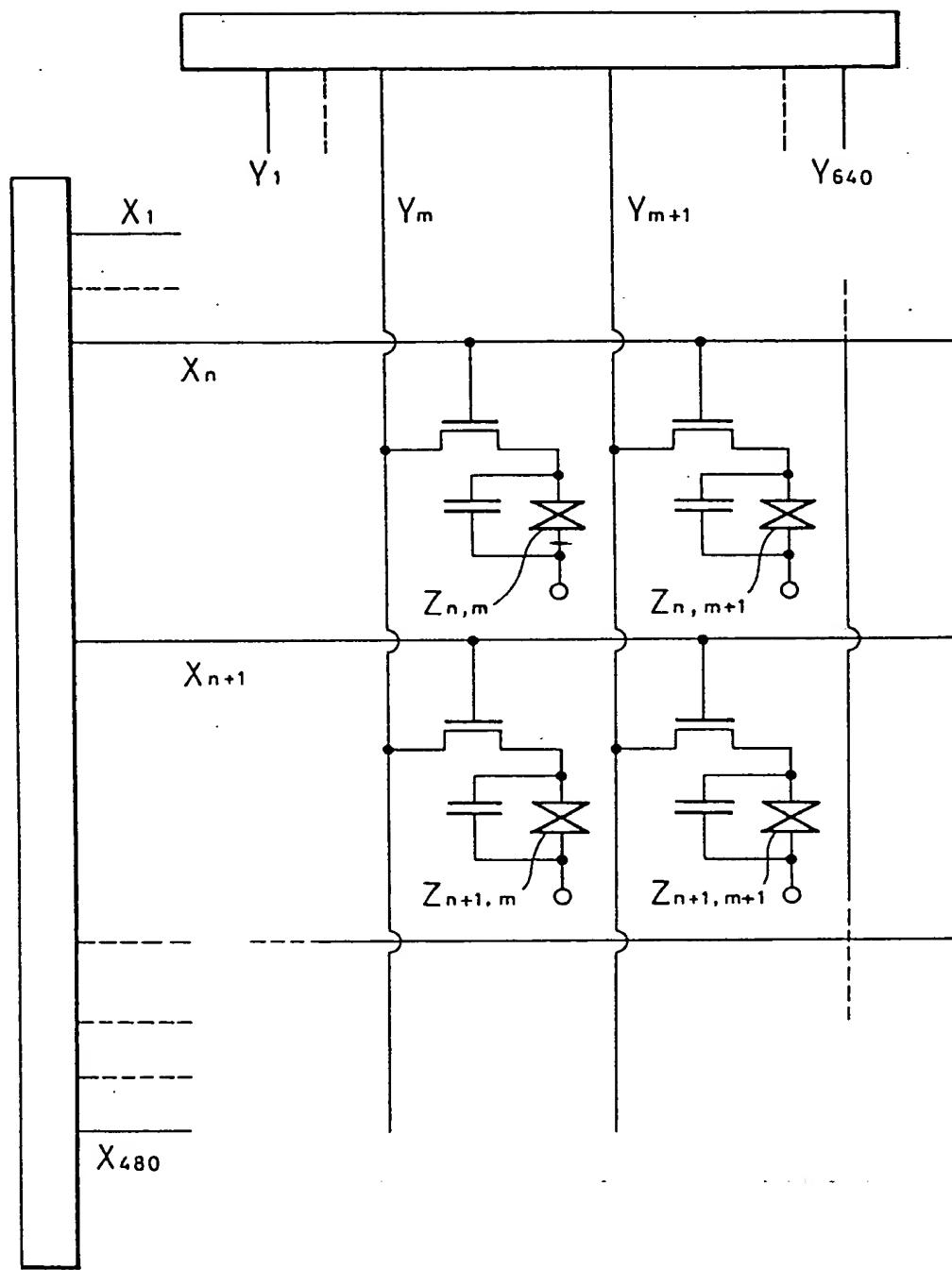


FIG. 6

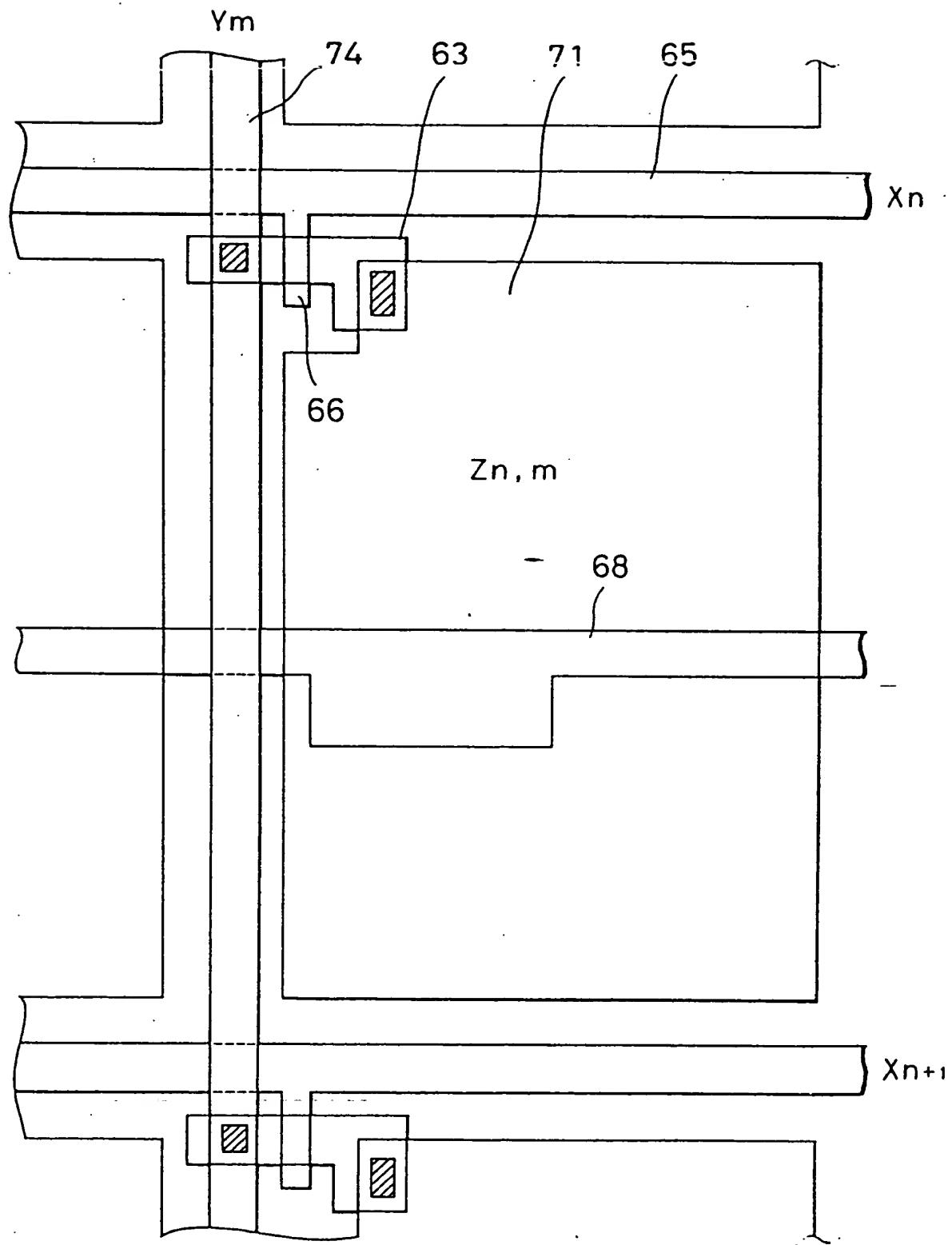


FIG. 7(A)

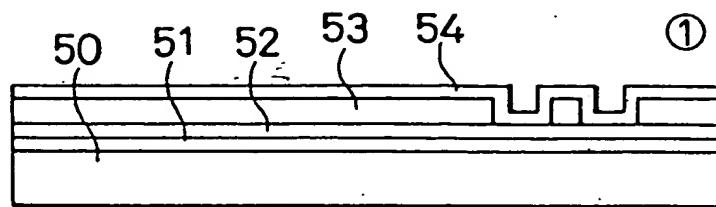


FIG. 7(B)

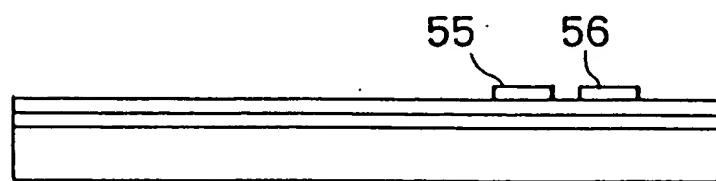


FIG. 7(C)

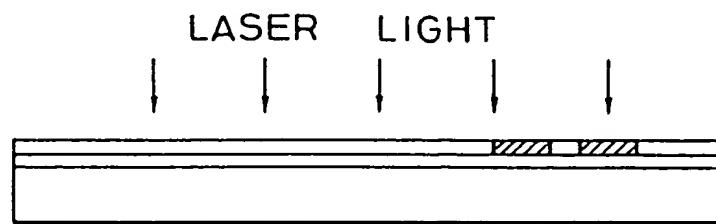


FIG. 7(D)

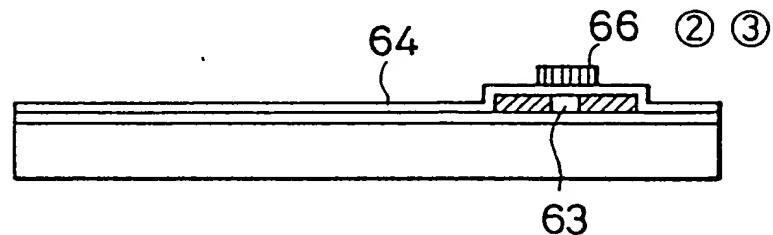


FIG. 7(E)

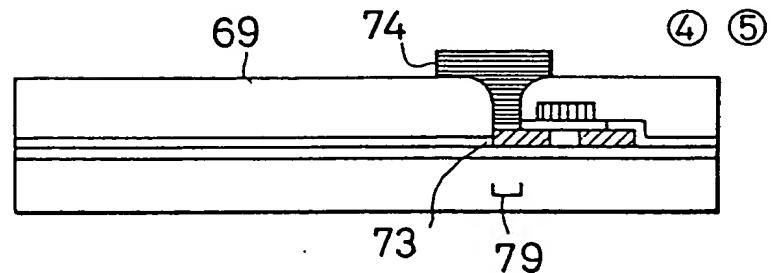


FIG. 7(F)

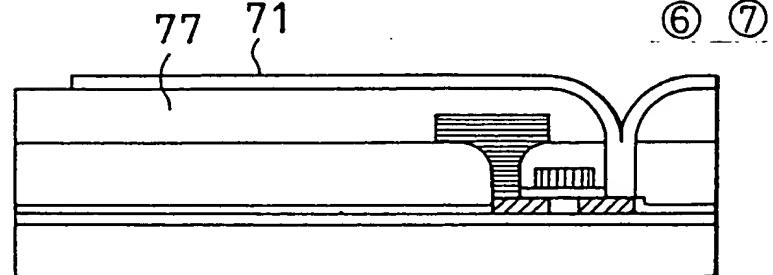


FIG.8(A)

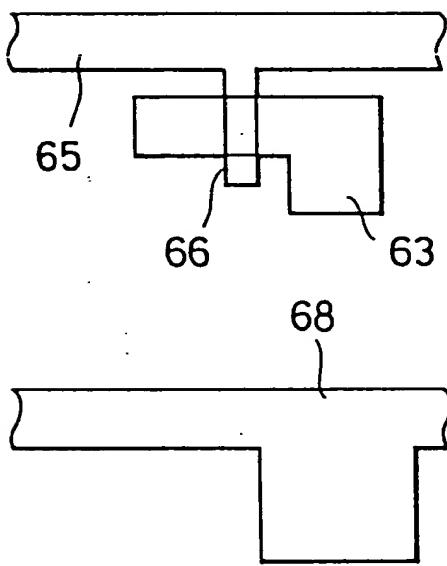


FIG.8(B)

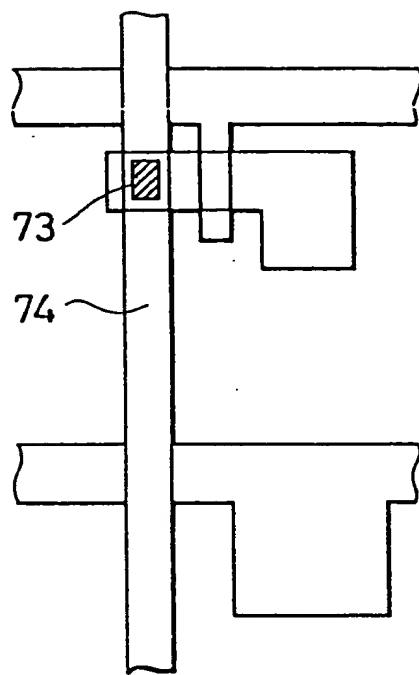


FIG.8(C)

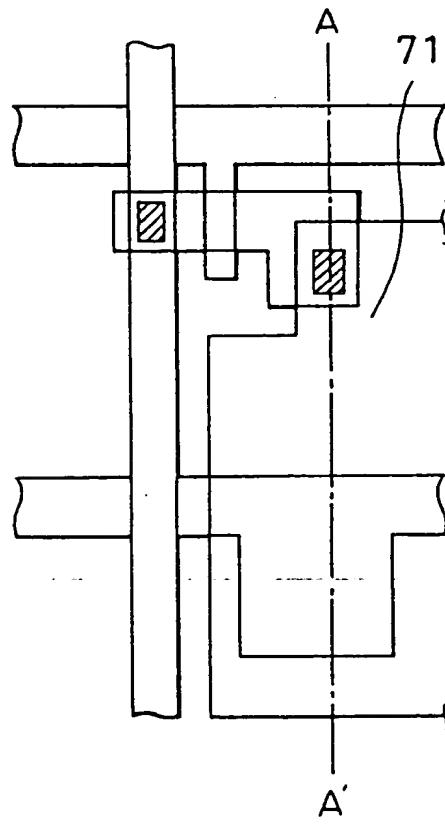


FIG.8(D)

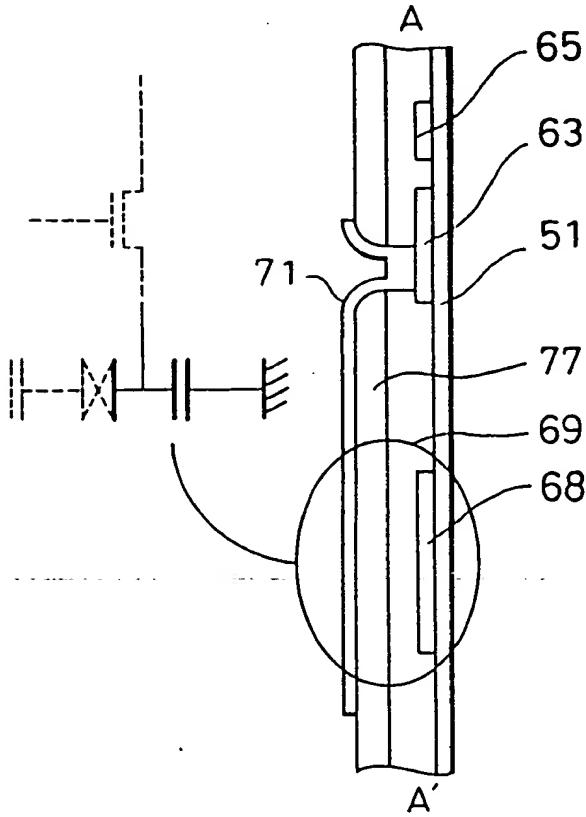


FIG. 9(A)

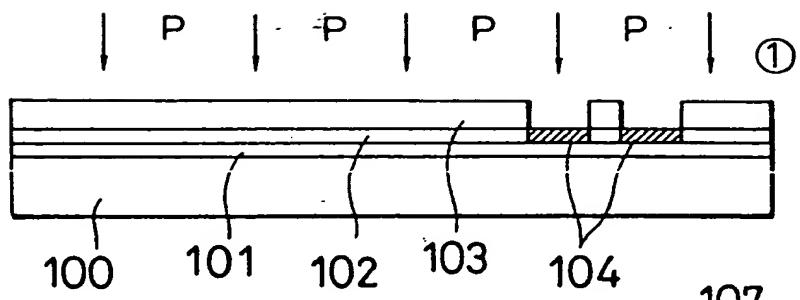


FIG. 9(B)

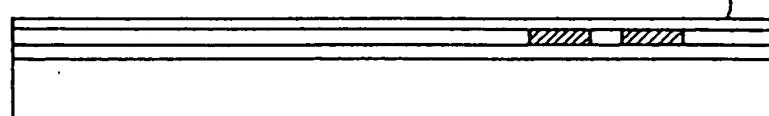


FIG. 9(C)

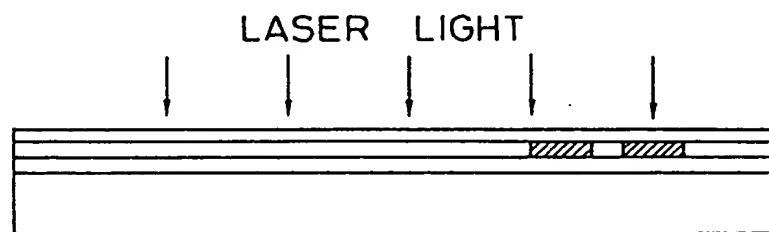


FIG. 9(D)

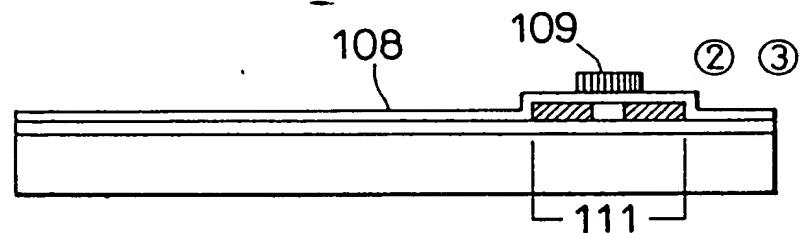


FIG. 9(E)

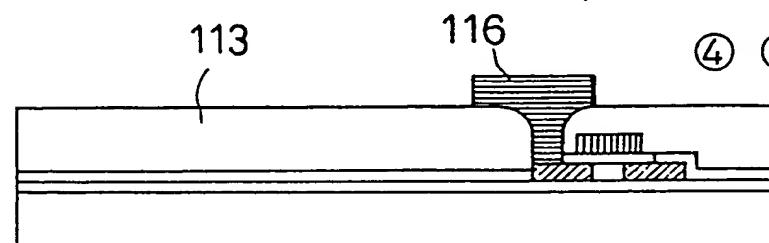
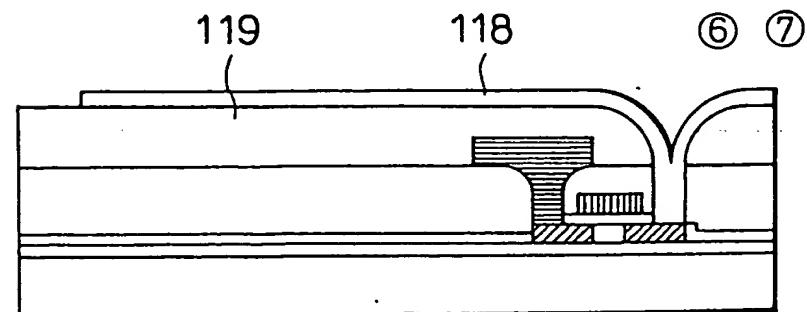


FIG. 9(F)



દ્વારા નિર્માણ કરવાની પ્રક્રિયા

FIG.10 (A)

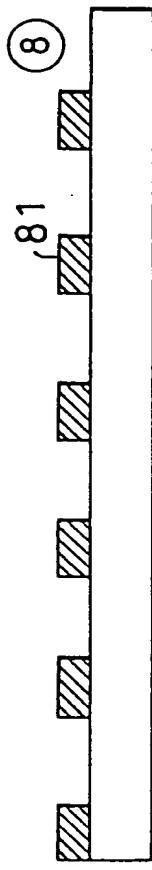


FIG. 10 (B)

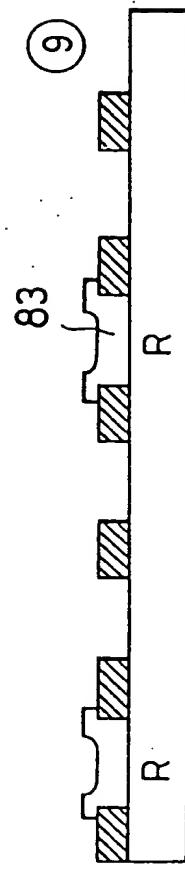


FIG. 10 (C)

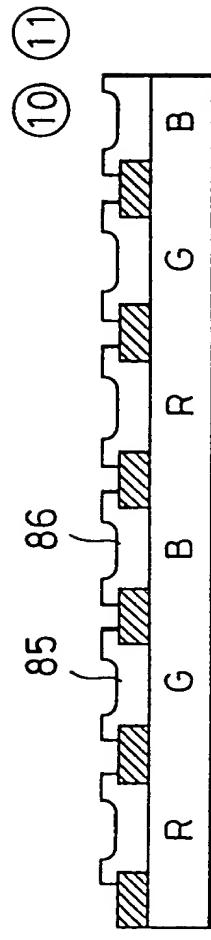


FIG. 10 (D)

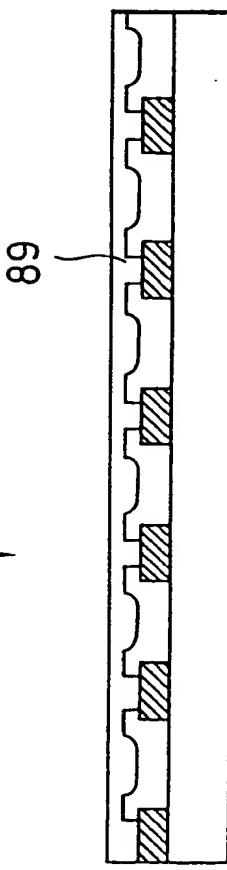


FIG. 10 (E)

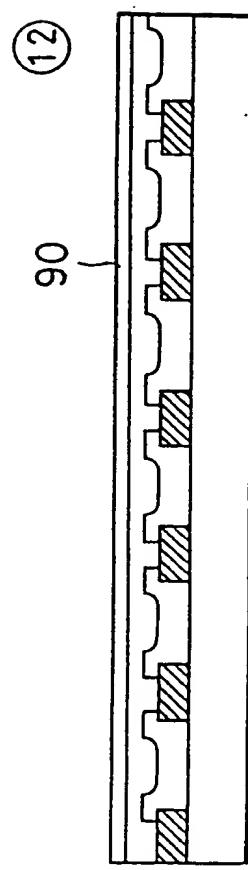
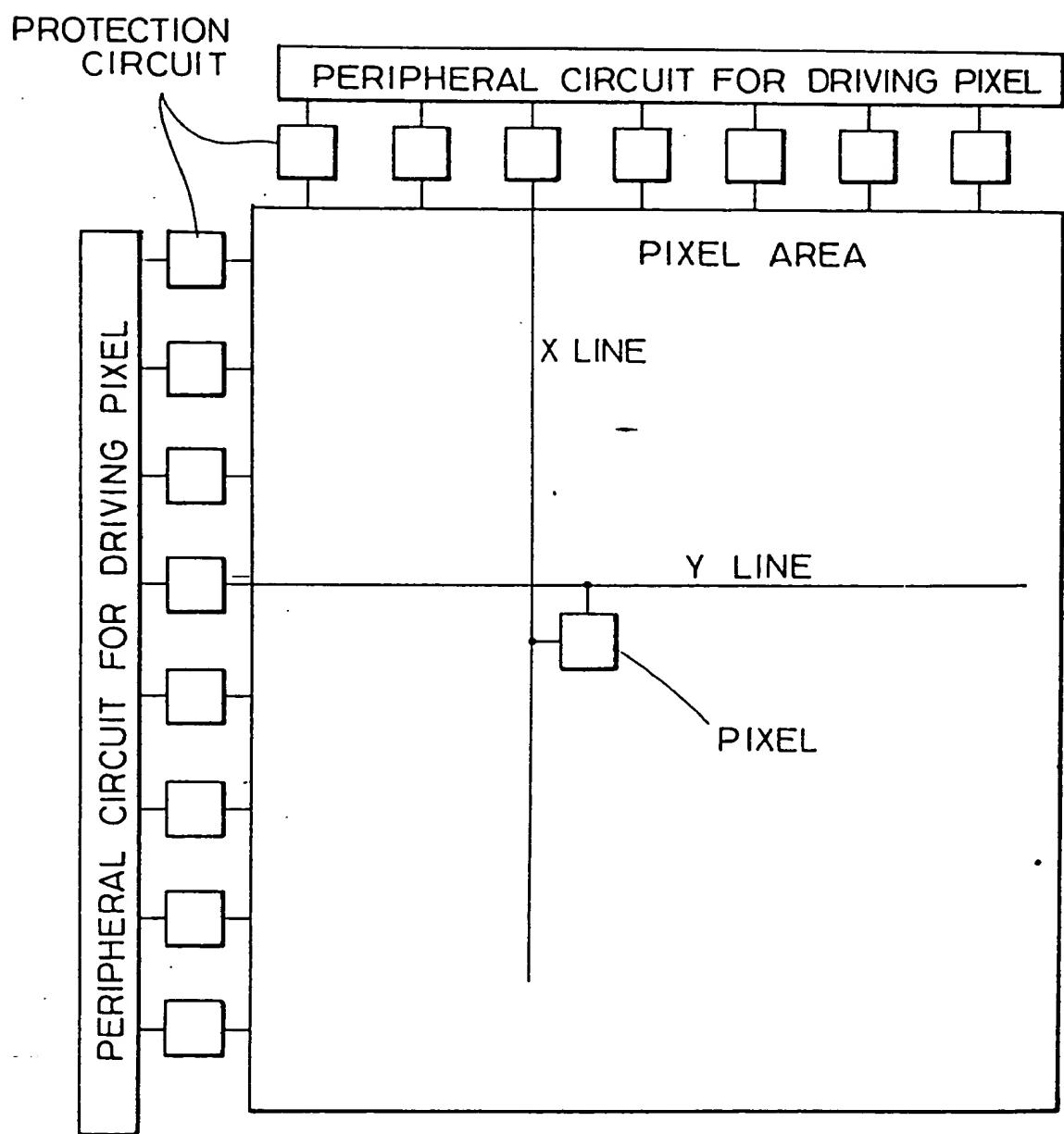
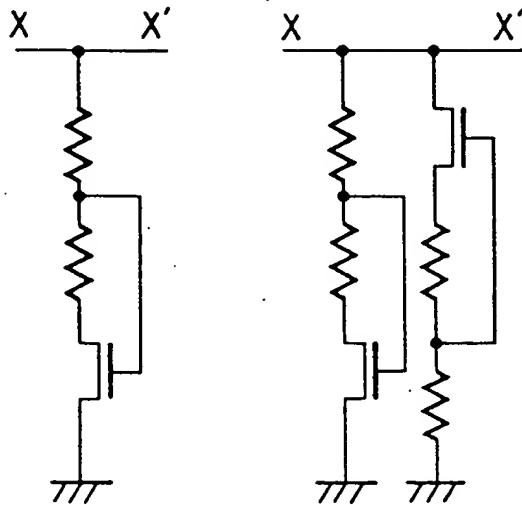


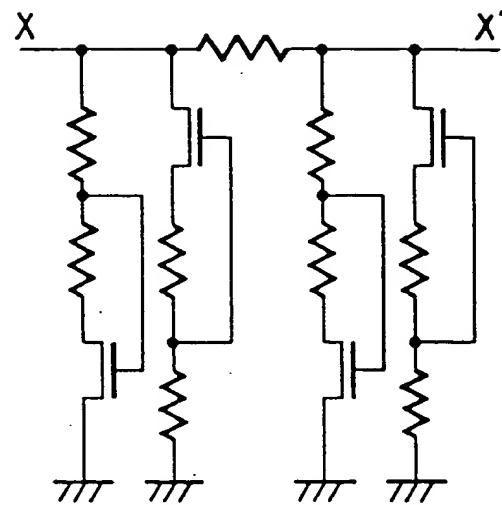
FIG. 11



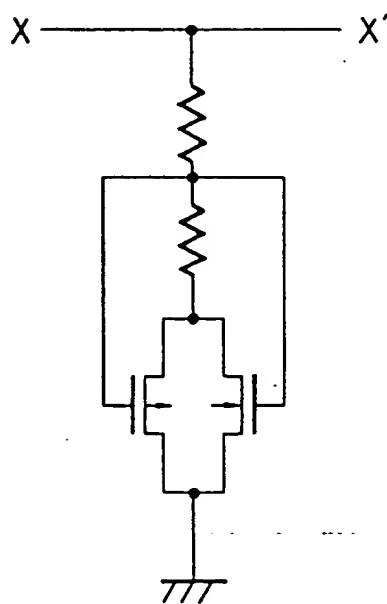
**FIG.12(A) FIG.12(B)**



**FIG.12(C)**



**FIG.12(D)**



**FIG.12(E)**

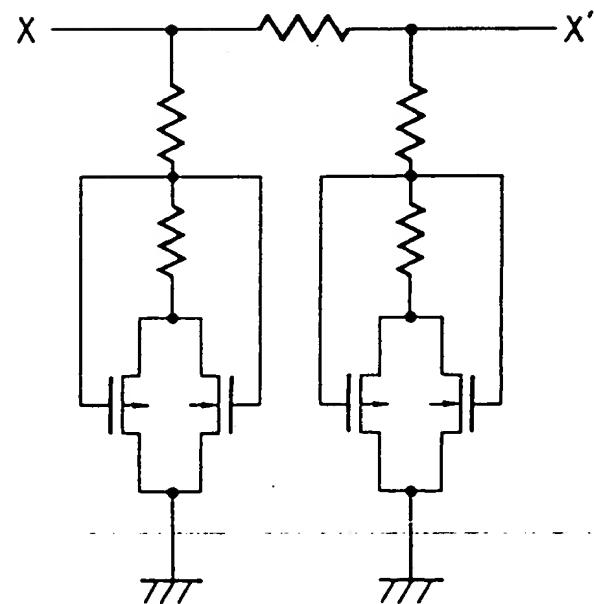


FIG.13(A)

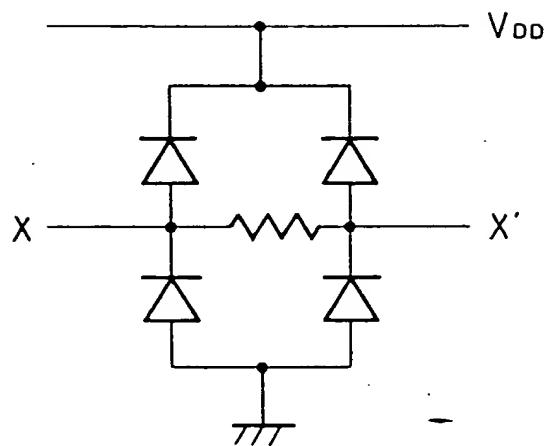


FIG.13(B)

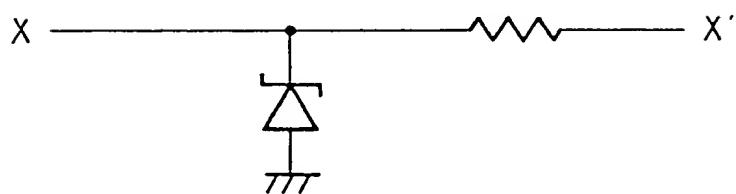


FIG.14.

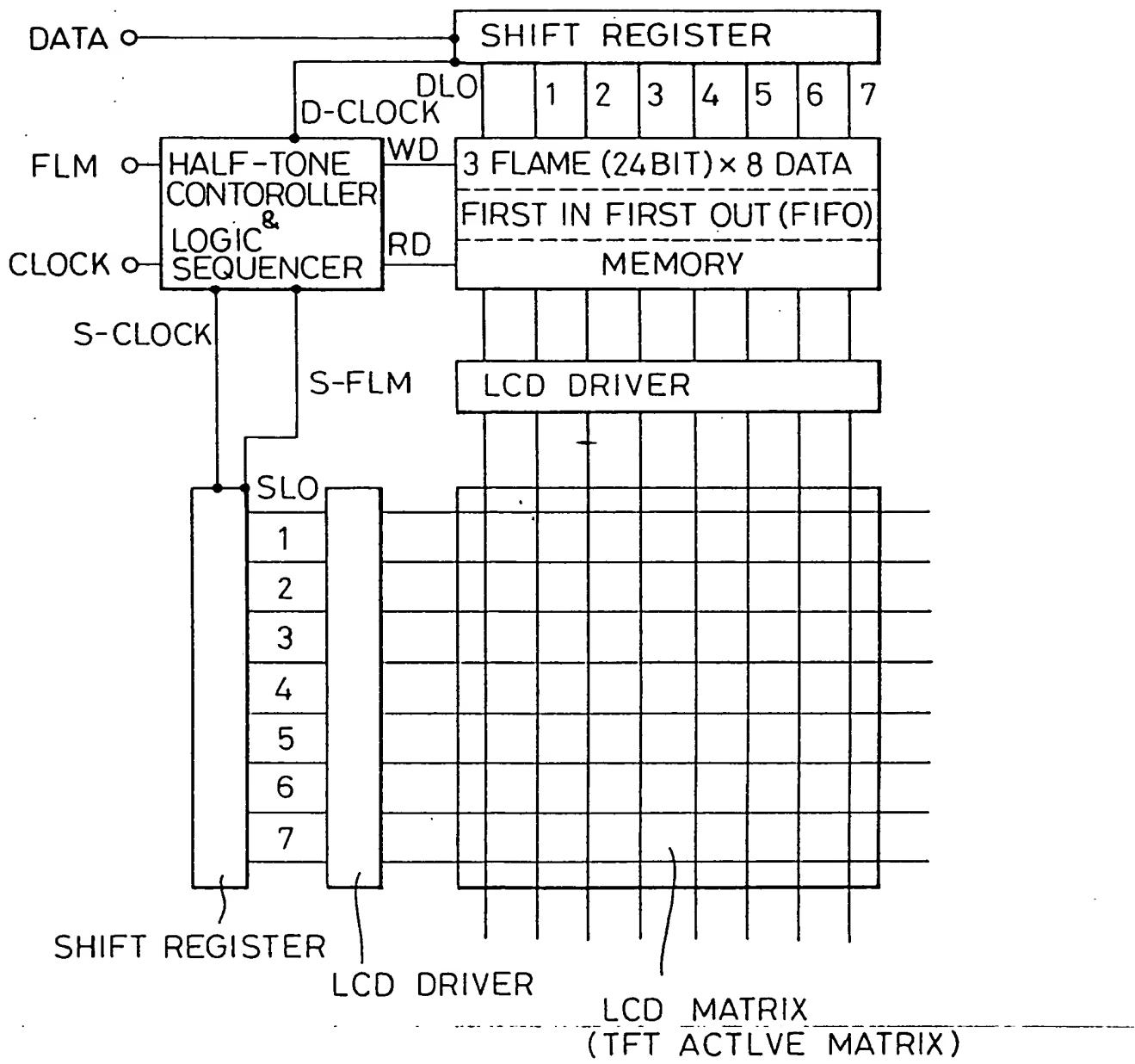


FIG. 15

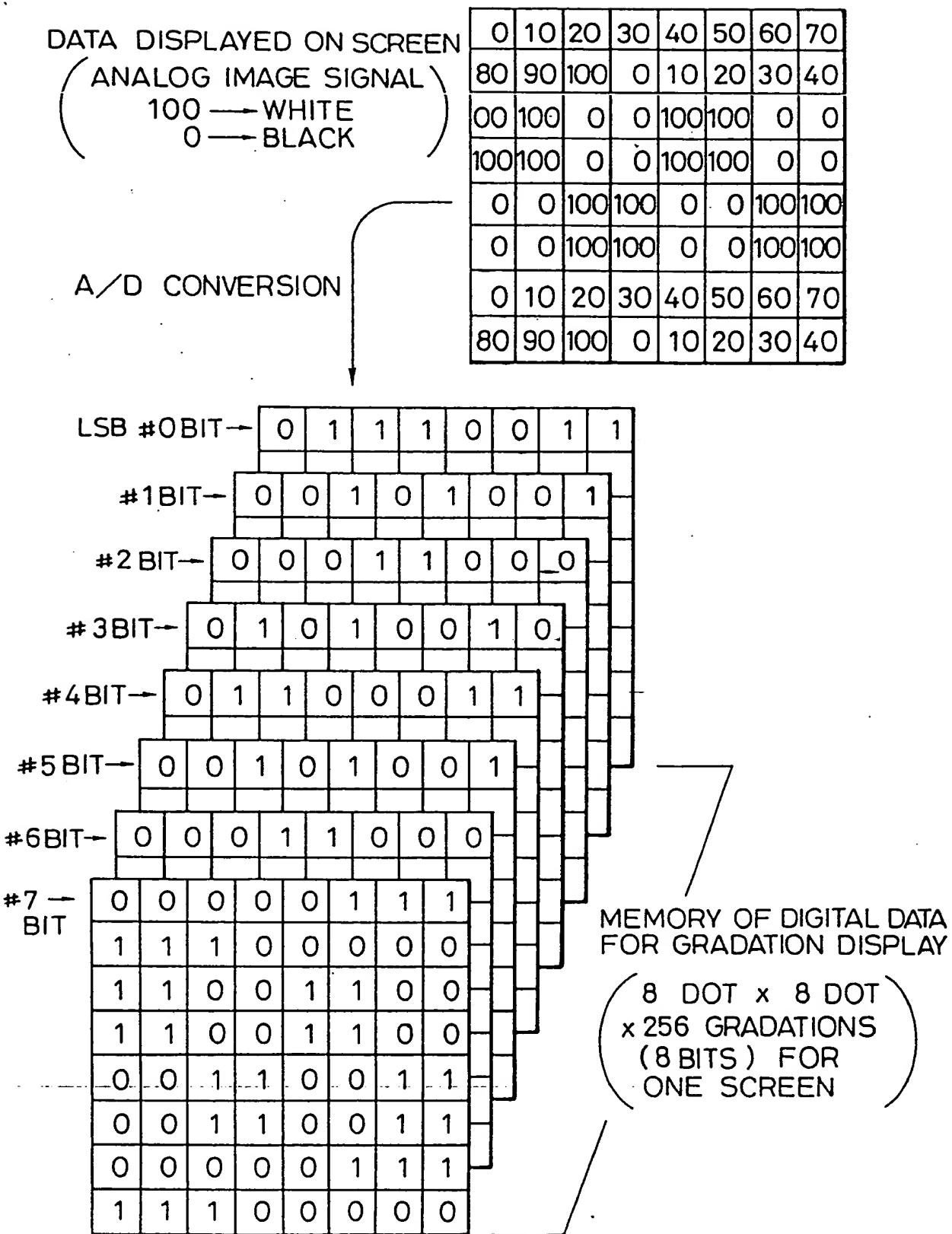


FIG. 16

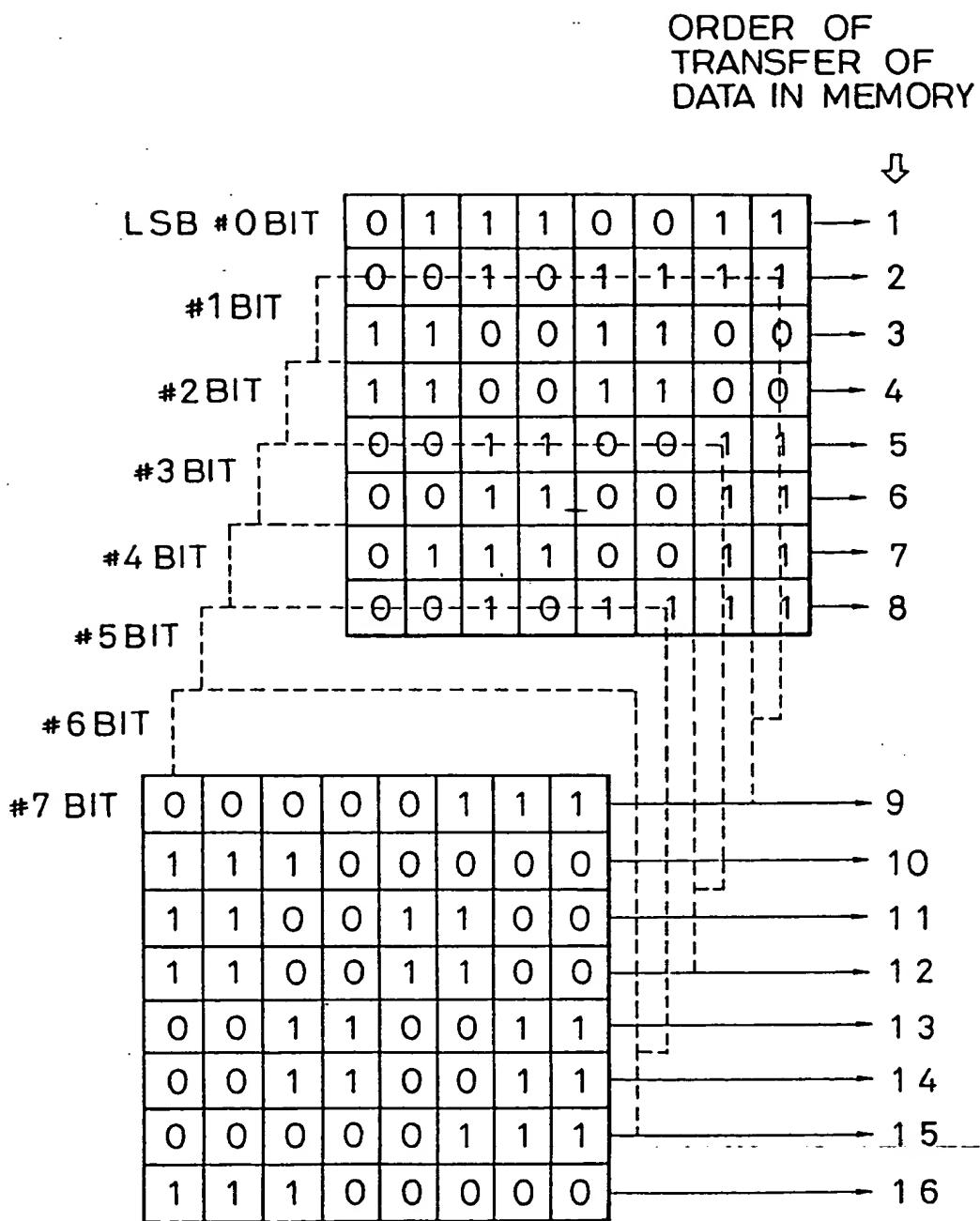


FIG. 17

ORDER OF MEMORIES IN  
TRANSFER OF DATA

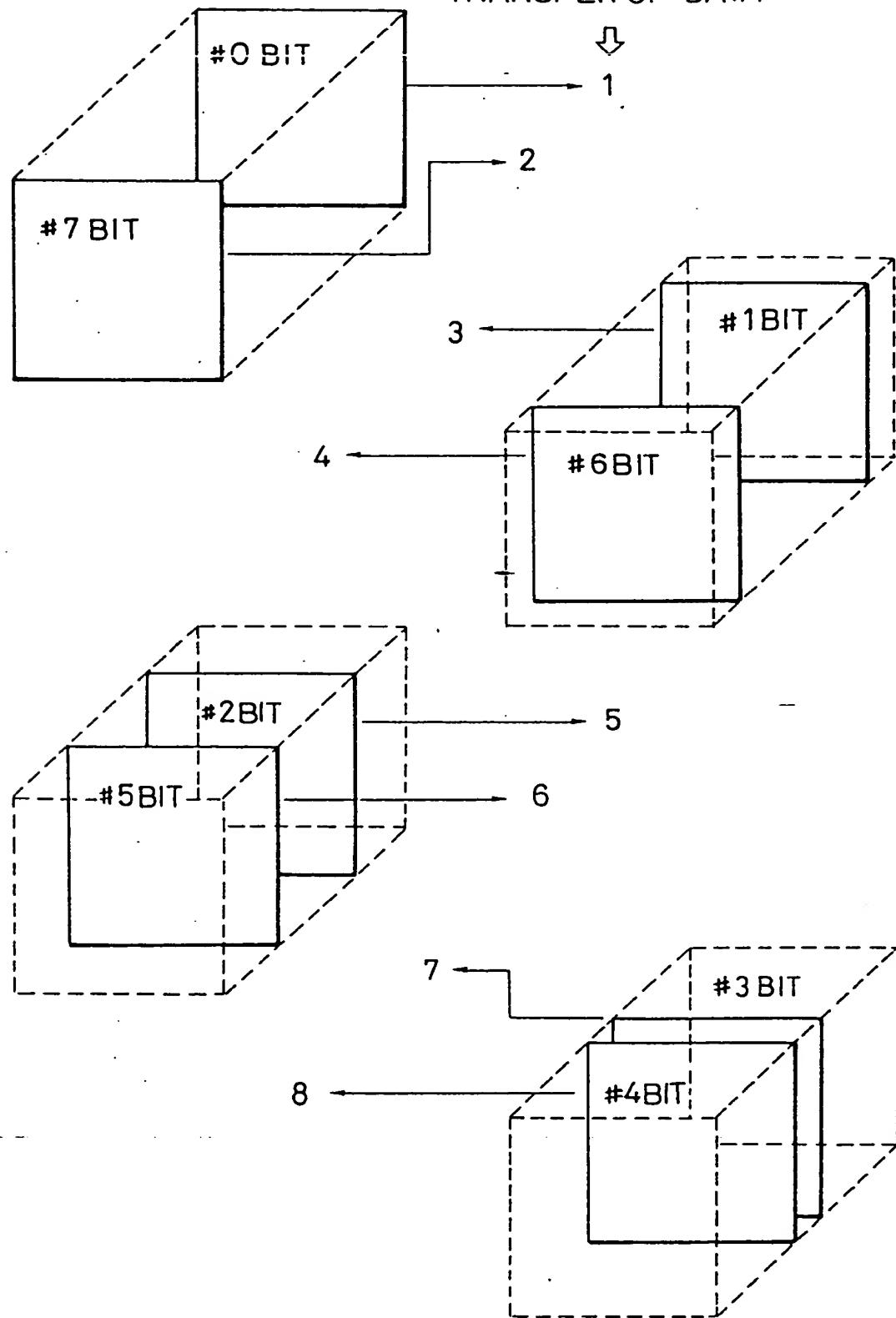
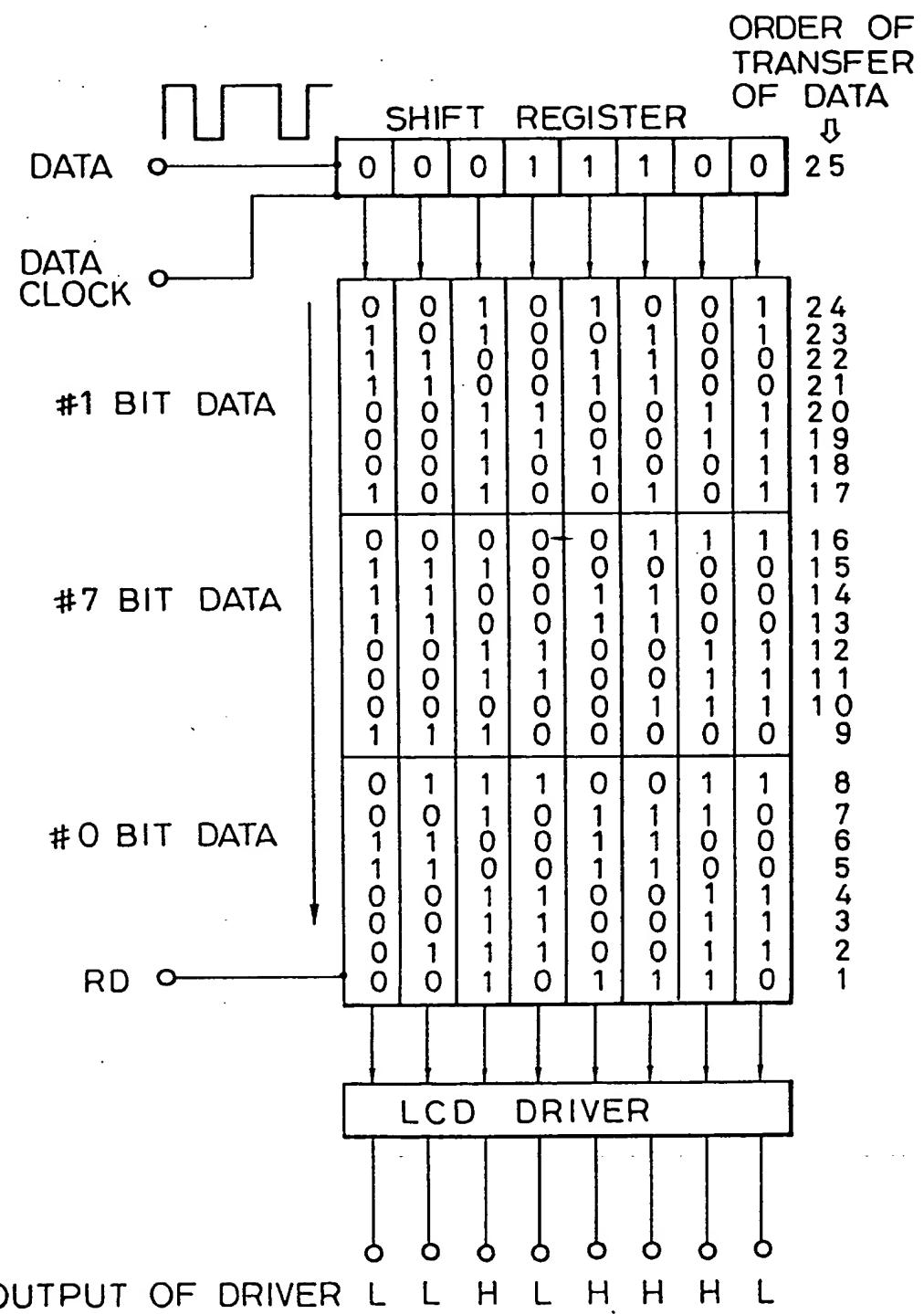


FIG. 18



00100000 96804560

FIG. 19

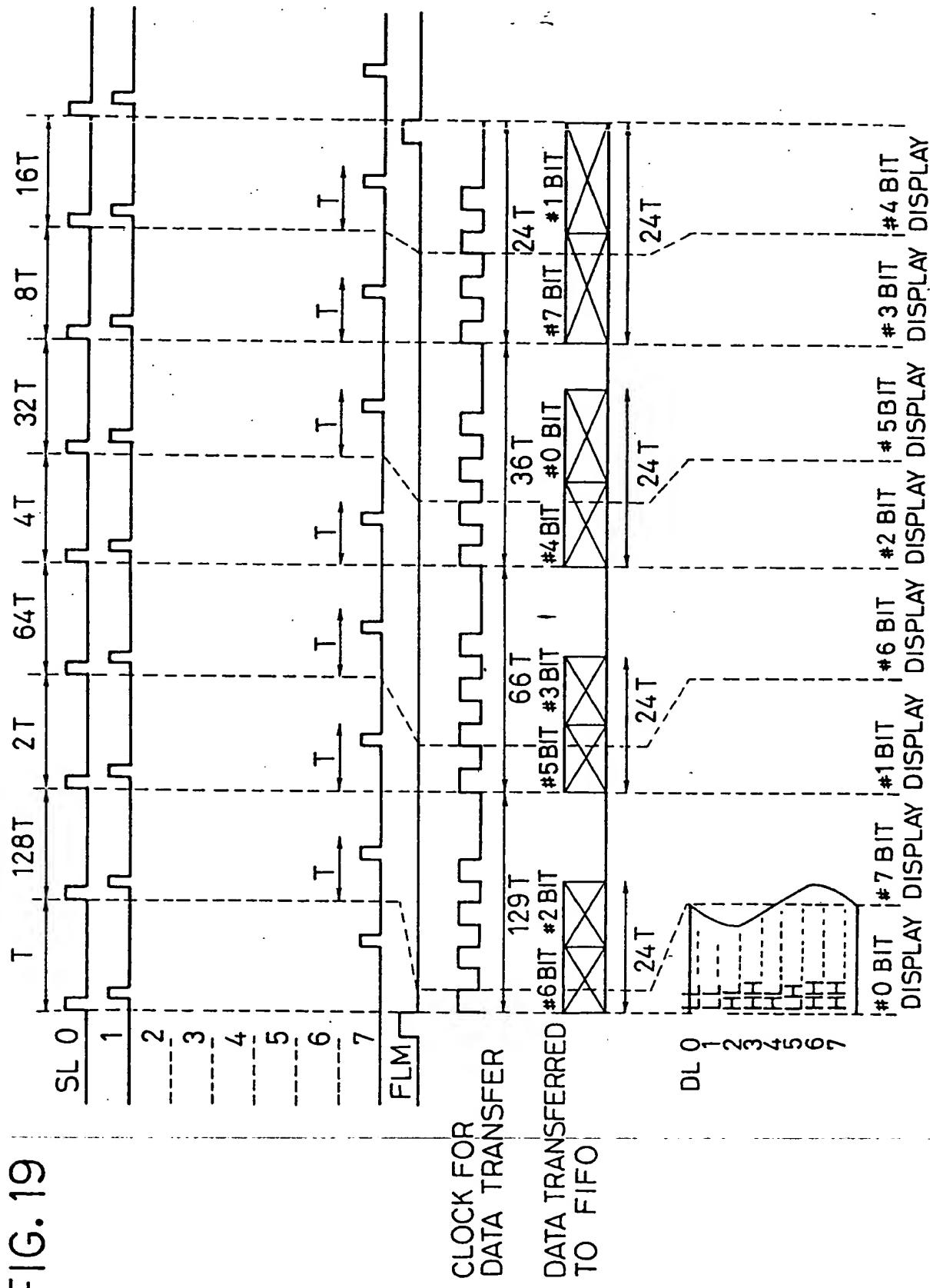
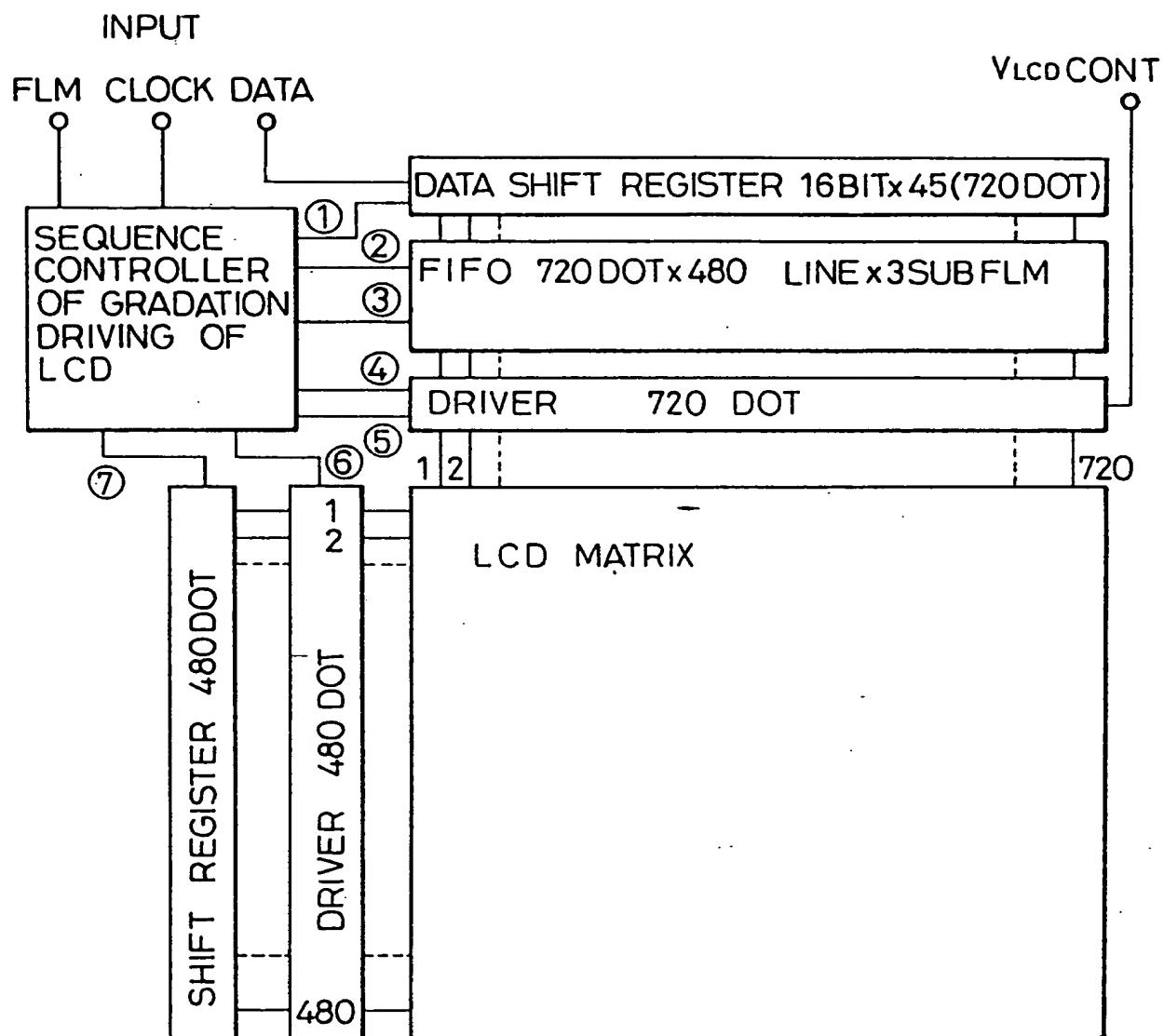


FIG. 20

DOTILED "968045600



- |               |               |
|---------------|---------------|
| ① DATA CLOCK  | ⑤ AC CLOCK    |
| ② IN CLOCK    | ⑥ SET CLOCK   |
| ③ OUT CLOCK   | ⑦ SHIFT CLOCK |
| ④ DRIVE CLOCK |               |

FIG. 21

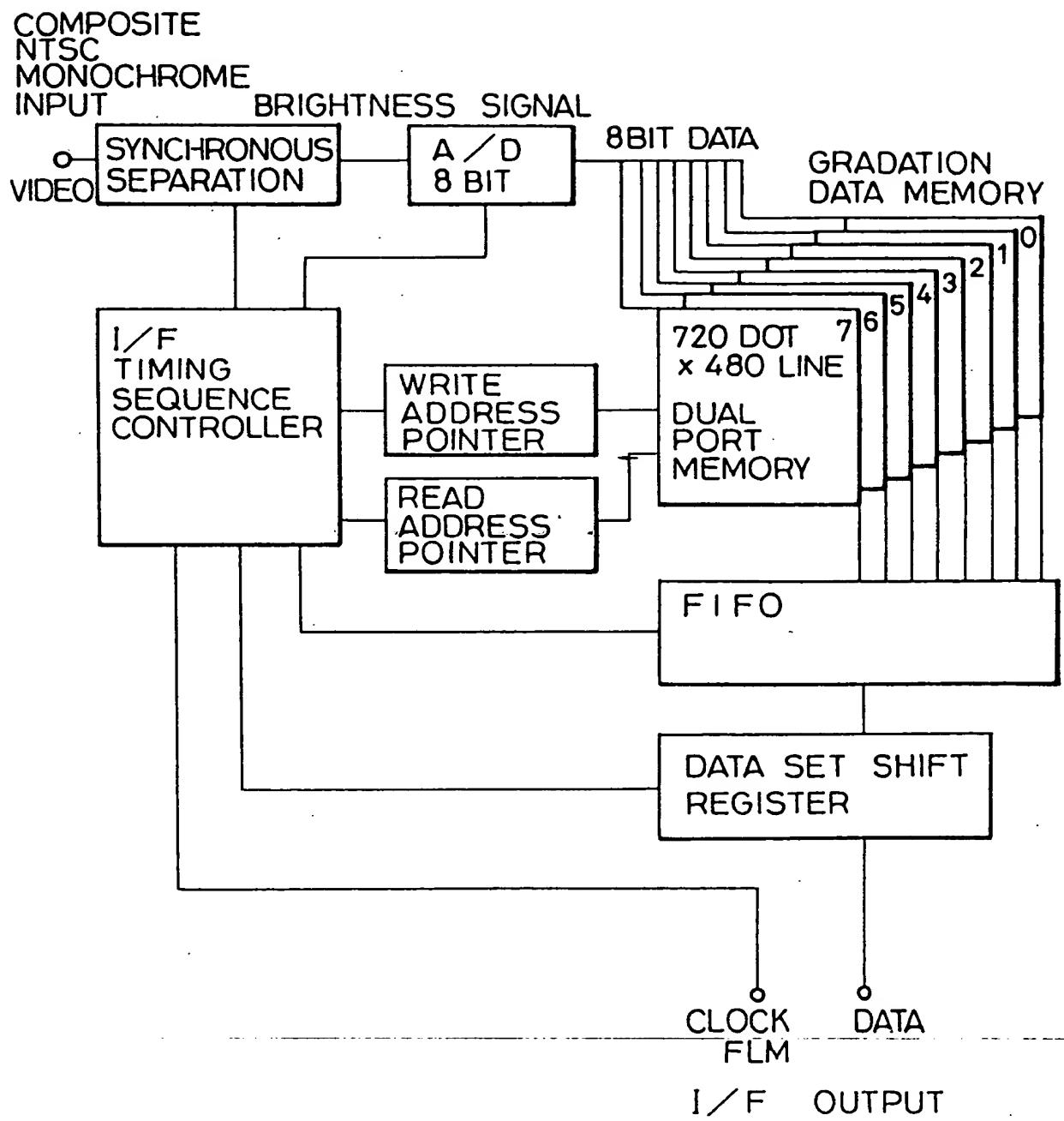


FIG. 22

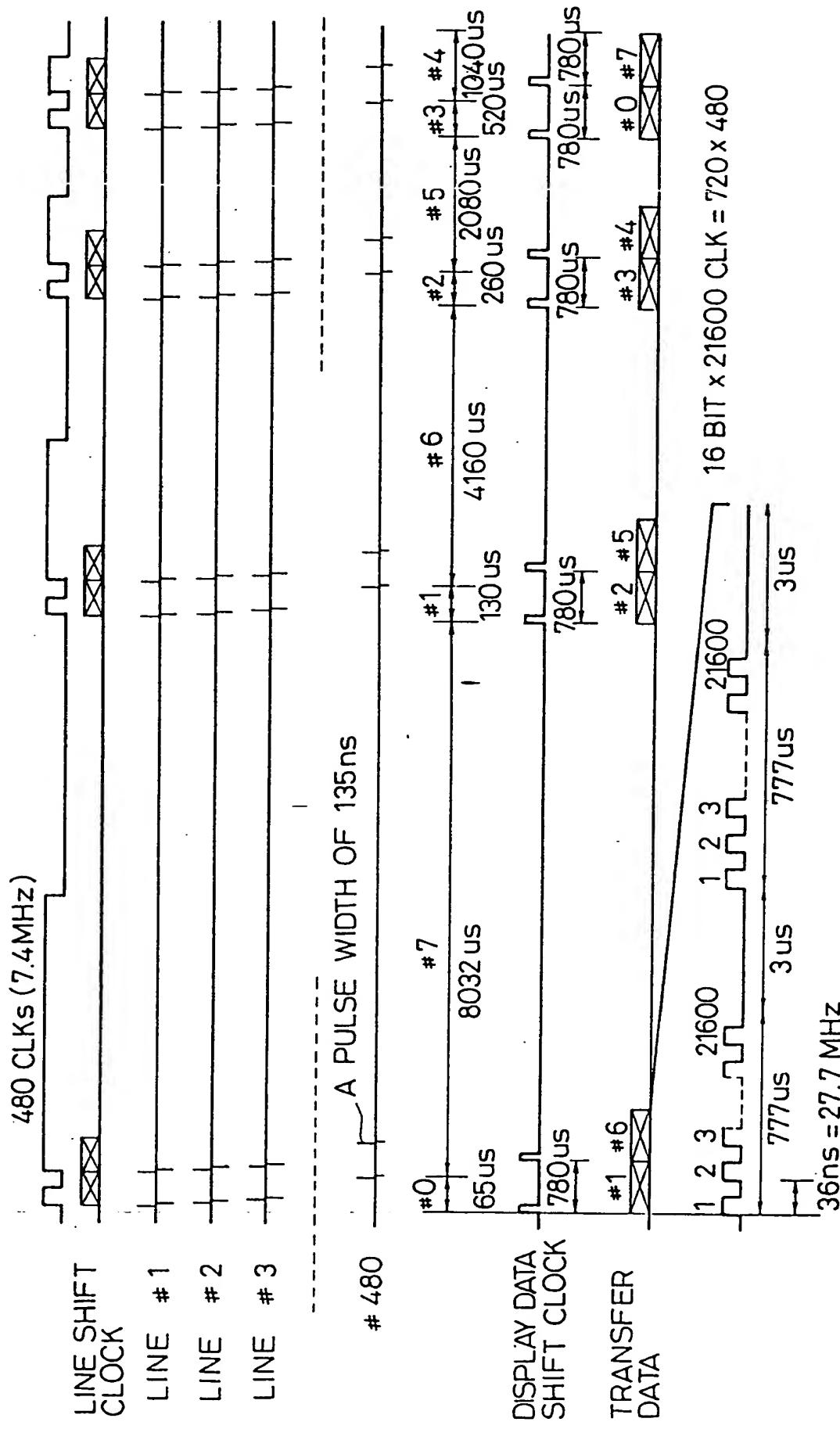


FIG. 23

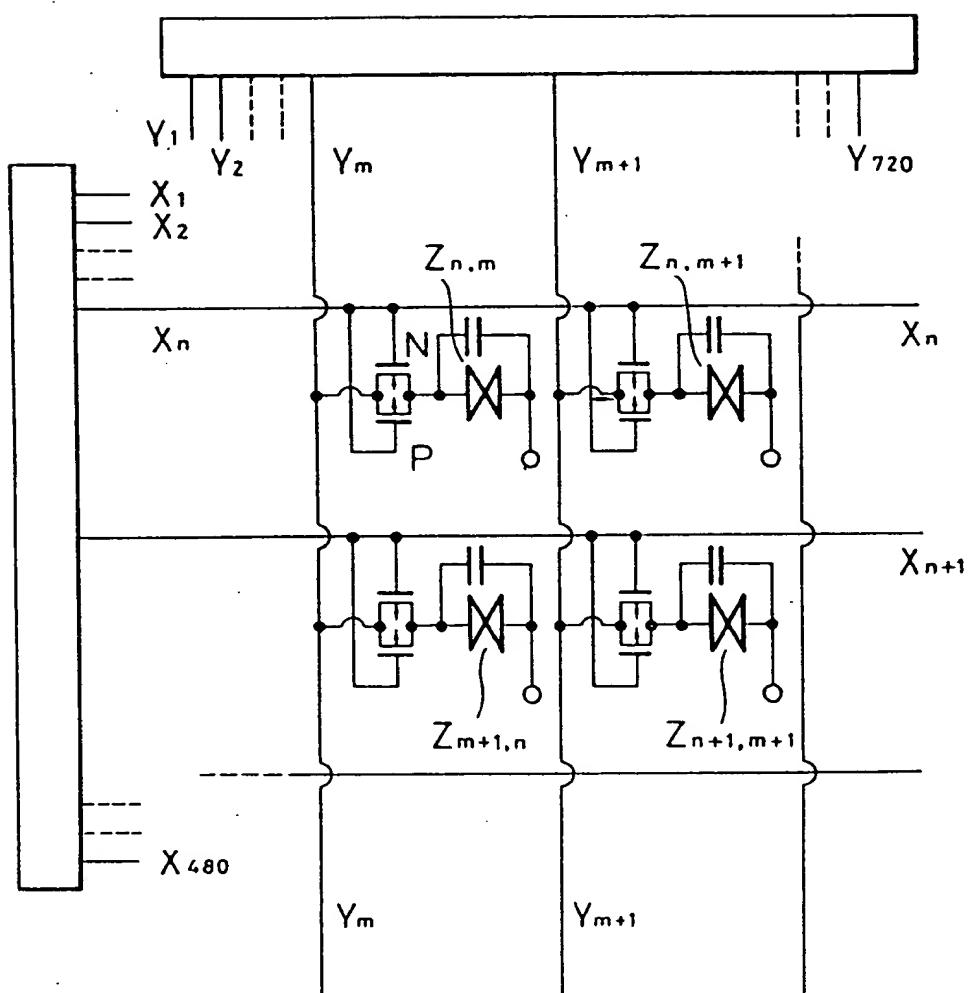
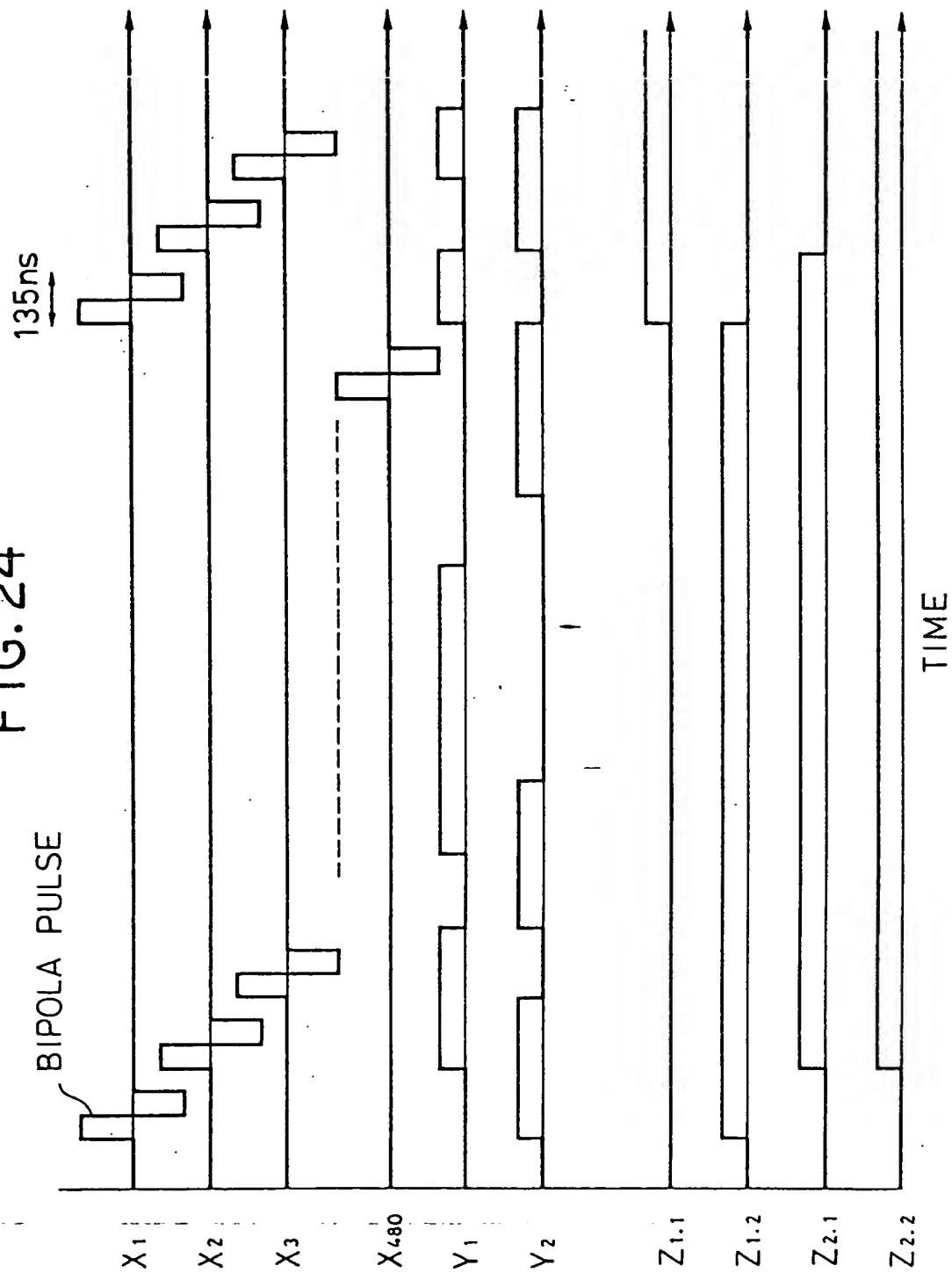


FIG. 24



0000032800 - 033400

FIG. 25

